Amendments to the Specification

Please replace paragraph number [0020], with the following rewritten paragraph:

--**[0020]** The smaller chamber has two side walls 101 and 102 which are best shown in Figures 5 and 7. These walls are integral with the lower portion of the container 24 and extend from side wall 104 of the container, vertically and perpendicularly in this example although this is not critical and may vary in different examples. In this example the side walls 101 and 102 are parallel to each other and have longitudinal slots 110 and 112 extending vertically near outer edges ~~114~~ 113 and 116 thereof. There is a third side wall 114 which extends between the side walls 101 and 102 and is spaced-apart from the side wall 104 of the container. The third side wall is tongue-like and extends downwardly from top 28 of the container. The third side wall fits within the slots 110 and 112 of the side walls 101 and 102. However it has a lower, narrower portion 115, best shown in Figure 5, which extends outwardly from the slots between the side walls 101 and 102. There is a fin-like deflector 120, shown in Figures 5, 6 and 7, which extends outwardly from bottom 122 of the side wall ~~104~~ 114 in a generally horizontal orientation. The deflector is wider than the distance between the side walls 101 and 102 so as to remain within the main interior chamber 80. The deflector in this example is generally trapezoidal although it may be other shapes in other examples. There is a small foot 126 extending outwardly and downwardly from the deflector as shown in Figures 5, 6 and 7. This keeps the deflector spaced-apart from bottom 32 of the container so as to keep opening 26 clear. The deflector keeps air bubbles circulating in the main interior chamber from entering the smaller chamber.--

Please replace paragraph number [0022], with the following rewritten paragraph:

--**[0022]** There is a large circular aperture 140 in the top 28 of the container as seen in fragment in Figures 2 and 5. This sealingly receives cylindrical bottom extension 142 of hydraulic pump mount 144 seen in Figures 4, 9 and 10. The hydraulic pump mount fits on top 28 of the container and in this example is an aluminum casting although other materials could be substituted. A circular seal (not shown) fits within annular groove 146 extending about the aperture 140. Threaded metal inserts 145, brass in this example, are fitted within apertures in the top of the container as seen in Figure 2. Bolts 147, shown in Figure 1, extend through apertures 148 of the pump mount to connect the pump mount to the container. The pump mount has a top 150 with a cylindrical recess 152 as seen in Figure 1. There is an aperture 154 extending through the center of the recess. ~~Electric motor 160 scalingly fits within the recess 152.~~--

Please replace paragraph number [0024], with the following rewritten paragraph:

--**[0024]** Referring to Figures 9 and 10, a tube 200 extends from the pump mount into the container for intaking fluid for the "up" movement of the rod 176. Tube 200 in this example is of aluminum and has a brass screen ~~206~~ 202. There is a similar tube 204 and screen 206 for intaking fluid for the "down" direction. Port 208 discharges fluid for the "up" direction while port 210 discharges fluid for the "down" direction. Tube 212 is for "up" pressure relief, while tube 214 is for "down" pressure relief. Tube 216 is for thermal pressure relief.--